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CERTIFICATE OF MAILING

I hereby certify that the foregoing Information Disclosure Statement and the accompanying Concise Statement of Relevance of Non-Patent References, Additional Information, Form PTO-1449 (1 Sheets), 1 Search Report, and 7 references are being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450, on the date indicated below:

Date:

2/10/05

By:

J. A. M. M. M.

Attorney Docket No.: 101137-59

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT	:	Hubertus IRTH
SERIAL NO.	:	10/516,441
CUSTOMER NO.	:	27387
FILED	:	November 30, 2004
FOR	:	Continuous-Flow Enzyme Assay
ART UNIT	:	TBA
EXAMINER	:	TBA

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

SIR:

Pursuant to 37 CFR §§ 1.56, 1.97 and 1.98, Applicants respectfully request that the Examiner consider the references listed on the attached Form PTO-1449.

I. Timeliness, Fees and Certifications in lieu of Fees

This information disclosure statement is being filed within three months of the filing date of the application, or within three months of entry into the national stage, or before the mailing of a first Office Action on the merits. Pursuant to 37 CFR § 1.97(b), consideration of this information disclosure statement does not require a fee or a statement under 37 CFR § 1.97(e). However, should the Assistant Commissioner determine that a fee is, in fact, due, the Assistant Commissioner is hereby authorized to charge the fee to Deposit Account No. 14-1263.

II. Copies of Listed References

Copies of all references listed on the attached Form PTO-1449 are being supplied.
Copies of U.S. patents are not included pursuant to Pre-OG Notice dated July 11, 2003.

III. Concise Statement of Relevance

All references listed on the attached Form PTO-1449 are in the English language, and, therefore, a concise statement of relevance is not required.

Consideration of the foregoing in relation to this application is respectfully requested.

Respectfully submitted,

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By 

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LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Form PTO 1449)		Attorney Docket: 101137-59		Serial No.: 10/516,441		
		Applicant: Hubertus IRTH		Examiner: TBA		
		Filing Date: November 30, 2004		Group: TBA		
U.S. PATENT DOCUMENTS						
Examiner's Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If appropriate
FOREIGN PATENT DOCUMENTS						
	Document Number	Date	Country	Class	Sub Class	Translation Yes No
AA	WO 02/37111 A2	5/10/02	PCT	G01N	33/566	
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
AB	Ingkaninan, K et al.; "High-Performance Liquid Chromatography With On-line Coupled UV, Mass Spectrometric and Biochemical Detection for Identification of Acetylcholinesterase Inhibitors From Natural Products"; Journal of Chromatography, Elsevier Scicent Publishers B.V. Amsertdam, NL; volumn 872, no. 1-2, March 2000, pages 61-73; XP004190228, ISSN: 0021-9673					
AC	Langridge, James I et al.; "Analysis of Cyclic Nucleotide-Related Enzymes By Continuous-Flow Fast-Atom Bombardment Mass Spectrometry"; Rapid Communications In Mass Spectrometry; volume 7, no. 4, 1993, pages 293-303; XP008010052, ISSN: 0951-4198					
AD	Zhang Boyan et al.; "Frontal Affinity Chroatography Coupled to Mass Spectrometry for Screening Mixtures of Enzyme Inhibitors"; Analytical Biochemistry; volume 299, no. 2; December 15, 2001; pages 173-182; XP002219168; ISSN: 0003-2697					
AE	Craig A. Grey et al.; "Monitoring Protein Kinase and Phosphatase Reactions With Matrix-Assisted Laser Desorption/Ionization Mass Spectrometry and Capillary Zone Electrophoesis: Comparison of the Detection Efficiency of Peptide-Phosphopeptide Mixtures"; Biological Mass Spectrometry; volume 23, no. 8, 1994, pages 519-528; XP008010048; ISSN: 1052-9306					
AF	Murray K. J. et al.; "Use of a Synthetic Dodecapeptide (Malantide) to Measure the Cyclic Amp-Dependent Protein Kinase Activity Ratio in a Variety of Tissues"; Biochemical Journal, Portland Press, London, GB; volumn 267, May 1, 1990, pages 703-708; XP000945069; ISSN: 0264-6021					
AG	Khouri H. E. et al.; "A Model to Explain the PH-Dependent Specificty of Cathepsin B-Catalyzed Hydrolyses"; Biochemical Journal; volumn 275, no. 3, 1991, pages 751-758; XP008025017; ISSN: 0264-6021					
EXAMINER:			DATE CONSIDERED:			
• EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered, include copy of this form with next communication to applicant.						